TECHNICAL REPORT OF U.S. ARMY AIRCRAFT ACCIDENT REQUIREMENTS CONTROL SYMBOL **PART II - SUMMARY** CSOCS-309 For use of this form, see AR 385-40 and DA Pamphlet 385-40; the proponent agency is OCSA 1. a. Classification C b. Category Flight Related 2. TYPE EVENTS Α В Flight a. c. Night 3. PERIOD OF DAY b. On Airfield No Dawn Day 4. a. On Post Yes Dusk No 5. NEAREST MIL INSTALLATION 6. NO. OF ACFT INVOLVED 7. LOCATION b. State: c. Country 8. a. Acft MTDS: b. (1) Orgn Acft Asgd: (2) UIC: c. Instal Acft Asgd: 9. ORGN/CHAIN OF CMD INVOLVED AND ACCOUNTABLE Chain of Cmd Chain of Cmd Chain of Cmd MACOM Orgn Involved Chain of Cmd ORGN/Chain (1) Unit of CMD (2) UIC Involved Orgn Accountable Chain of Cmd Chain of Cmd Chain of Cmd Chain of Cmd MACOM ORGN/Chain (1) Unit of CMD (2) UIC Accountable 11. SURVIVABILITY 12. IN-FLT ESCAPE 14. POSTCRASH Total Loss 13. FIRE 10. a. Estimated Cost ESCAPE (1) Acft Damage Cost Owner DIFFICULTIES Survivable Ejection None \$ (2) Repair M/Hrs Cost No. M/Hrs Partially Bailout Inflight Yes Post-Survivable Not (3) Other Damage Mil \$ Owner No Nonsurvivable Accomplished crash (4) Other Damage Civ \$ Owner Other Acft Missing ☐ NA NA \$ (5) Injury Cost (6) Total Cost This Acft \$ 15. USABLE FUEL a. At Takeoff: b. At Time of Emerg: ABOARD c. At Acdt or Term: b. Total Cost Multiple Acft \$ d. Type Fuel: ACFT: Not **GENERAL DATA** 17. Flight 18. MISSION 19. INJURIES Fatal Disabling Nondisabling Missing injured (Number) a. Type a. Flammable Fluid Spillage (A) (B - E) (J) VFR b. (1) Night Visual Aids Used a. Occupants Military (2) Specify Type IFR b. Occupants Other c. Flt Data Recorder Installed b. Operations c. Non-Occupants Mil None d. Field Training Exercise Involved d. Non-Occupants Single-☐ NA e. Heads-Up Display In Use e. Total This Acft f. Emergency Locator Transmitter Multif. Multiple Acft Event Installed 20. TERRAIN OF CRASH SITE (More than one may apply) a General Characteristics ☐ Mountain ☐ Desert ☐ Rolling ☐ Flat b. Surface at Crash Site Prepared Ice Sod Snow Soggy Water Bldg Wires Rocks/Boulders c. Crash Site Grade Slope d. Obstacles at Crash Site Stumps Trees Level Degrees Other Altitude 21. FLIGHT DATA Phase of Heading Overgross Airspeed Flight Duration Aircraft Weight Operation **AGL** MSL KIAS (Compass) Yes Nο a. Planned Data Hr Tns b. When Emergency Hr Occurred Tns c. Accident or Hr Termination Tns 22. ACCIDENT CAUSE FACTORS (Enter a D, S, or U in appropriate blocks to identify definite, suspected, or undetermined causes) D, S, or U D, S, or U a. Personnel Personnel (Continued) (1) Flight Crew: Duty (3) Supervisory Duty Dutv Duty Duty (8) Other Duty b Materiel Failure/Malfunction (2) Ground Crew: Duty c. Environmental Duty 23. SEQUENCE (Factual accident sequence from onset of emergency through termination of flight. Use additional sheet if required.) 24. AVN SAFETY OFFICER a. Name, Rank, b. Signature and Oran 25. CASE a. Date (YYMMDD) b. Time c. Acft Serial No. 26. OTHER ACFT SERIAL NO. NO.